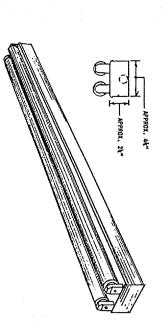


4 LAMP, FLUORESCENT PARABOLIC TROFFER WITH 3" DEEP LOUVERS, (24 CELLS). NOMINAL 2'X4' IN SIZE AND APPROXIMATELY 5 % INCHES DEEP. STEEL A MIN. OF 0.035-INCHES THICK; APPROPRIATE HARDWARE FOR A MIN. OF (4) POINTS OF SUPPORT IN APPLICABLE CEILING SYSTEM; HOUSING EMBOSSED FOR RIGIDITY.

LOUVER PARTS CONSTRUCTED OF PRE-ANDDIZED ALUMINUM (SEMI SPECULOR SILVER). LOUVER SECURED BY RUGGED T-MINGES AND SPRING-LOADED ? LATCHES - HINGES/LATCHES FROM EITHER SIDE.

TYPE AL SAME AS TYPE A EXCEPT WITH EME

FIXTURE TYPE A & A1



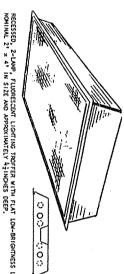
DIO CAPS: STEEL A HINIMA OF 0.035 INCH THICK; WITH KNOCKOUT; HAY BE USED AS ALIGNER BETWEEN UNITS IN CONTINUOUS ROW.

COVER: STEEL A HINIMA OF 0.029 INCH THICK; FORHED FOR STRENGTH; SECURED BY HINIMA OF THO LOCKING SCREY DEVICES. SING CHANGEL: STEE, A HINIMM OF 0.035 INCH THICK; APPROPRIATE KNOCKOUTS ON TOP FOR OUTLET CONNECTIONS AND MUNITING; NOTCHED STRAP FOR LAMPHOLDER SUPPORT; CAPTIVE KNI-TURNING THELEOED STEEDS FOR BULLAST HOUNTING AND FIXTURE GROUNDING; MITH ALTENER FOR DOINING UNITS IN CONTINUOUS ROW. HOUSING, END CAPS, AND COVER-BAKED WHITE ENAMEL OVER CORROSION RESISTANT

FIXTURE TYPE

MPS: 2-F40, T-12, RAPID START PLUORES

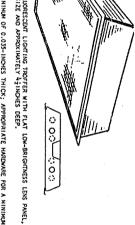
ENCY BATTERY PACK UNIT



RECESSED, 2-LWP, FLUORESCENT LIGHTING TROFFER WITH FLAT LOW NOMINAL 2" imes 4" IN SIZE AND APROXIMATELY 4_2^{\perp} INCHES DEEP.

STEEL A HININGH OF C.035-INCHES THICK; APPROPRIATE HARDWARE FOR A HININGA OF (4) POINTS OF SUPPORT IN APPLICABLE CEILING SYSTBY; HIRING AND BALLAST ACCESSIBLE FROM BELOW; SUPPORT CLIES PROVIDED FOR WIRING; SEPARATE CAPTING NON-TURNING STUD FOR FIXTURE GROUNDING. HOUSING, MIREMAY COVER, SEPARABLE REFLECTOR, OR COMBINATION THEREOF: MIREMAY COVER OF SEPARABLE REFLECTOR MINIMUM OF 0.029-INCH THICK STEEL OR 0.040-INCH THICK ALUMINUM.

HOUSING, DOOR AND TRIM FRAME - BAKED WHITE ENAMEL; REFLECTING HINIMUM OF 85% REFLECTANCE BAKED WHITE ENAMEL.



STEEL MINIMAM OF 0.035-INCH THICK OR EQUIVALENT STRENGTH ENTROCES NELLO IN EXPANSION COMPENSATING MANNER BY CLIPS OR CLAMPING OF FRAME, EXPANSIES THATESS OR COMMIN PLATES STEEL HINGES; INCONSPICIONS FINGER-OPERATED CATCRESS; INTEGRAL LIGHT TRAP; LENS REPLACEMBLE WITHOUT SPECIAL TOOLS.

FIXTURE TYPE D & H

FINISHES: HOUSING-SATIN ALUMINUM; OR BAKED WHITE ENAMEL OVER CORROSION RESISTANT PRIMER; REFLECTOR-HIGH REFLECTANCE BAKED WHITE ENAMEL OVER CORROSION RESISTANT PRIMER.

CLOSURE: 100% VIRGIN ACRYLIC PLASTIC; WHITE RIBBED WRAP-AROUND DIFFUSER, OR WHITE DIFFUSE PRONT PANEL AND CLEAR PRISMATIC OR RIBBED BOTTOM LEWS PRINCIPAL LIGHT COMPONENT-DOMWARD; HINGED OR REMOVABLE MITHOUT TOOLS, MITH LIGHT-TIGHT CLOSURE AT EDGES,

S: THO F40, T1240-WATT RAPID START FLUORESCENT. ASIA: SEE SPECIFICATION SECTION 16510. FIXTURE SHALL HAVE EMERGENCY BATTERY PACK UNIT.

FIXTURE TYPE

HOUSING: CLOSED TOP AND BACK OF NOT LESS THAN 0.035-INCH THICK STEEL OR 20 BAS GAGE ALUMINUM, APPROPRIATE KNOCKOUTS FOR OUTLETS BOX MOUNTING AND ADDITIONAL MALL ATTACHMENT SUPPORTS; END PLATES-CAST ALUMINUM,

REFLECTOR: NOT LESS THAN 0.029-INCH THICK STEEL OR 18 B&S GAGE ALUMINUM;

REPROPRIESS TO BALLAST AND MIRING.

00

FIXTURE:

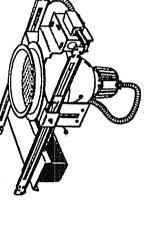
7" APERTURE ROUND OPEN REFLECTOR COMPACT FLUORESCENT RECESSED DOWNLIGHT. LATCHES TO BE SPRING LOADED FOR JUNCTION BOX ACCESS AND/OR RELAMPING. REFLECTOR IS CLEAR SPECILAR ALZAK. FIXTURE SHALL HAVE DURABLE THO-PIN, POSITIVE LATCH THERMOPLASTIC SUCKETS, ENCLOSED IN STEEL HOUSING.

BALLAST: LAMPS:

HIGH POWER FACTOR F18DBX/827/ECO,CFL, P

<u>LVMPS</u>: SEE SPECIFICATION SECTION 16510. <u>PALLASI</u>: BALLASI SHALL BE ELECTRONIC TYPE. TYPE BI SAME AS_TYPE B EXCEPT WITH EMERGENCY BATTERY PACK. TYPE 'C' SAME CONSTRUCTION AS TYPE 'B' EXCEPT WITH THREE LAWPS - W/ ONE & TWO LAWP BALLASIS!

FIXTURE TYPE B,B1 & C

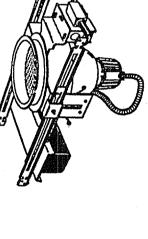


TYPE 'G'
9" ROUND 70W
HOUSING: DIE-CAST ALUMINUM LAMPHOLDER HOUSING. MEDIUM PORCELAIN SOCKET MITH MICKEL-PLATED SCREW SHELL. 9.1. LABBEED FOR TOMER LOCATIONS. SEMI-SPECULAR CLEAR ALZAK REFLECTOR.

BALLAST:

AME AS TYPE G2 EXCEPT WITH 'WALLWASH SPREAD LENS'

FIXTURE TYPE G,G1 & G2



TEMPERED PRISMATIC GLASS LENS. HIGH POMER FACTOR, CONSTANT MATTAGE PROTECTION IS REQUIRED.

<u>TYPE 'G2'</u> SAME AS TYPE G EXCEPT WITH 100W METAL HALIDE LAMP

REFLECTOR:

TWO-LAWS SURFACE NOWTHING FLOURESCENT FIXTURE.

NIDE BY MIN. 3" DEEP.

1 POINTS WIN.) 0.035" THICK; INNCHOUTS AND HARDWARE FOR SURFACE MOUNTING (AT 4 POINTS WIN.); TOP BAISED A HINHAUM OF 3/16" AT NOT IESS THAN POUR (4) POINT: FOR ALR SPACE MAY SURFACE MOUNTED; KIRRING AND BALLAST MOUTHING AND FIXTURE STORM (ELGY, SEPACHE CAPTIVE NON-TURNING STIDES FOR BALLAST MOUTHING AND FIXTURE STORM OF THE STORM OF PLATE, RENOWLASE OR HITH HIDDEN INNCCOURS FOR CONTINUOUS ROW ALLGEMENT AND THROUGH WIRING.

1 POINT STORM OF THE STORM OF THE STORM AND THROUGH AND THROUGH STORM OF THE STORM OF STORM OF THE STORM OF THE STORM OF STORM



BAKED ENMEL OVER CORROSSION RESISTANT PRIMER: HOUSING AND REFLECTION SHAFLES - HINHAM BSS REFLECTINGE.

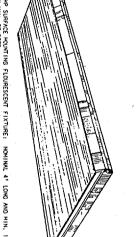
F40 , T-12 RAPIO START FLUORESCENT.

LAST SHALL BE ELECTRONIC TYPE.

FIXTURE TYPE



TYPE '0' SAME AS TYPE 'H', EXCEPT WITH THO 13M LAMPS (F130TT/27K) AND MALLMASH SPREAD LENS.



CHANNEL:

20 GAGE STEEL FINISHED INSIDE AND OUTSIDE WITH BAKED WHITE ENAMEL.

END CAPS: REFLECTOR: 20 GAGE STEEL WITH PORCELAIN ENAMEL FINISH INSIDE AND OUT. APERTURED FOR 10% UPLIGHT. 20 GAGE STEEL FINISHED TO MATCH CHANNEL. BALLAST SHALL BE ELECTRONIC TYPE.

HOUNTING: SURFACE OR 1/2" Ø STEM SUSPENDED. WO F40. T-12 COOL WHITE FLUORESCENT. RRET TYPE.

FIXTURE TYPE K & K1

EXCEPT WITH EMERGENCY BATTERY PACK



Watson Watson Rutland / Architects Inc.

42

Relocate Regional Office to Department Owned Grounds

| Building Number A | Checked | Drawn | Checked

VMAC Montgomery,Al. 42-E14



